

16. Acronyms

AD — Associate Director

ALARA — As Low As Reasonably Achievable

ANSI — American National Standards Institute

CCR — California Code of Regulations

CFR — Code of Federal Regulations

CHP — California Highway Patrol

CMID — Controlled Material Identification (Tag)

DOE — U.S. Department of Energy

DOT — U.S. Department of Transportation

DTSC — Department of Toxic Substances Control

EBW — Exploding bridgewire

EPA — Environmental Protection Agency

EPD — U.S. Environmental Protection Department

ES&H — Environmental, Safety, and Health

ES&H/QA — Environmental, Safety, and Health/Quality Assurance

FSP — Facility Safety Procedure

HC — Hazards Control Department

HE — High Explosive

HMPT — Hazardous Materials Packaging and Transportation

HMPTC — Hazardous Material Packaging and Transportation Safety Committee

HMX — Tetranitro tetrazacycloctane

HWM — Hazardous Waste Management Division

ID — Identification

LEDO — Laboratory Emergency Duty Officer

LEI — Low energy initiator

LLNL — Lawrence Livermore National Laboratory

LLW — Low Level Waste

MDD — Materials Distribution Division

MMED — Materials Manufacturing Engineering Division

MMS — Materials Management Section

MSDS — Material Safety Data Sheet

MOUT — Material of Unknown Toxicity

NELA — Nuclear Explosive Line Assembly

NET — Net explosives weight

NRC — Nuclear Regulatory Commission

ORM — Other regulated materials

OSHA — Occupational Safety and Health Administration

OSP — Operational Safety Procedure

PCB — Polychlorinated Biphenyl

PARIS — Procurement Accounting Receiving Information System

PETN — Pentaerythritol tetranitrate

PSO — Protective Services Officer

Q — Refers to a level of security clearance

QA — Quality Assurance

RCRA — Resource Conservation and Recovery Act

RDX — Trinitro triazacyclohexane

RQU — Research Quantity, internal to LLNL and Site 300

SARA — Superfund Amendments and Reauthorization Act

SARP — Safety Analysis Report on Packaging

SCG — Storage compatibility grouping

SC/HC — Storage Compatibility/Handling Control

SDD — Services and Distribution Department

SNM — Special Nuclear Materials

TNT — Trinitrotoluene

TSDF — Treatment, Storage, and Decontamination Facility

TRU — Transuranic

UNO — United Nations Organization

WAA — Waste Accumulation Area

WDR — Waste Disposal Requisition

